Check Point

Instructions: Read the question then click the mouse on your answer. You will receive immediate feedback on your answer.

Click on the next button to continue.

The goal of a bio-safety program is to prevent disease, disability and death associated with the handling of potentially biologically hazardous materials (urine and blood).

TRUE **FALSE**

NEXT

Check Point

Instructions: Read the question then click the mouse on your answer. You will receive immediate feedback on your answer.

Click on the next button to continue.

It is not necessary to wash your hands after removing your gloves because the gloves protected you from potential hazards.

TRUE

FALSE

NEXT

Check Point

Instructions: Read the question then click the mouse on your answer. You will receive immediate feedback on your answer.

Click on the next button to continue.

The single most important action anyone can take to prevent the transmission of diseases is to:

- Wear gloves
- Get vaccinated
- Disinfect the work area
- Wash your hands

NEXT

Check Point

Instructions: Read the question then click the mouse on your answer. You will receive immediate feedback on your answer.

Click on the next button to continue.

You should wash your hands:

- Any time hands become dirty
- After exposure to body fluids
- After using the restroom
- All of the Above

NEXT

Check Point

Instructions: Read the question then click the mouse on your answer. You will receive immediate feedback on your answer.

Click on the next button to continue.

Which of the following is an acceptable disinfectant?

- 70% Isopropyl Alcohol
- 5% Bleach Solution
- 70% Methanol
- Windex

NEXT

Check Point

That is CORRECT, Great Job!!!

Check Point

Sorry, but you are incorrect.

Introduction to Bio-Safety

- **Goal of a bio-safety program: To prevent disease, disability and death associated with the handling of potentially biologically hazardous materials (urine and blood).**

Wearing Latex Gloves

- **Guidelines for safe use of gloves (cont):**
  - **Wash hands with warm water and soap after removing gloves.**
  - **Do not wash or disinfect gloves for reuse.**

Hand Washing

- **Hand Washing**
  - **The single most important action anyone can take to prevent the transmission of diseases.**
  - **Pathogens (germs that cause disease) generally do not penetrate intact skin.**

Hand Washing

- **Hands should be washed:**
  - **After exposure to body fluids**
  - **After removal of gloves**
  - **Any time hands become dirty.**
  - **Before leaving a contaminated work area.**
  - **After contact with a specimen or test procedure.**
  - **After using restroom.**

Disinfection

- **Disinfection solutions:**
  - **10% bleach solution freshly made within 8 hours of use.**
    - **Mix 1 part bleach with 9 parts water (1/2 cup bleach with 4-1/2 cups of water).**
  - **Spray disinfectant such as LYSOL or similar type – make sure that the product states that it is a disinfectant.**

Disinfection

- **Disinfection solutions:**
  - **70% or higher alcohol solution of methanol or ethanol. Do not use isopropyl alcohol. Ensure you let the surface air dry.**
- **Germicidal Agents – Make sure that what ever product you use that it is a germicide.**